

WEST☐

L27: Entry 311 of 487

File: USPT

Apr 3, 2001

US-PAT-NO: 6212553

DOCUMENT-IDENTIFIER: US 6212553 B1

TITLE: Method for sending and receiving flags and associated data in e-mail transmissions

DATE-ISSUED: April 3, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lee; Bryan I-chuen	Redmond	WA		
Gilmore; Gay L.	Seattle	WA		
Thurlow; Scott A.	Kirkland	WA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Microsoft Corporation	Redmond	WA			02

APPL-NO: 09/ 018579 [PALM]

DATE FILED: February 4, 1998

PARENT-CASE:

CROSS REFERENCE TO RELATED APPLICATION This application is a division of application Ser. No. 08/658,840, filed May 31, 1996, entitled--SYSTEM AND METHOD FOR COMPOSING, PROCESSING, AND ORGANIZING ELECTRONIC MAIL MESSAGE ITEMS--.INT-CL: [07] G06 F 15/16, G06 F 15/17

US-CL-ISSUED: 709/206; 709/207, 709/219, 709/246

US-CL-CURRENT: 709/206; 709/207, 709/219, 709/246

FIELD-OF-SEARCH: 709/219, 709/206, 709/214, 709/207, 709/240, 705/30, 380/21

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>4803619</u>	February 1989	Bernstein et al.	364/200
<input type="checkbox"/>	<u>5333317</u>	July 1994	Dann	395/600
<input type="checkbox"/>	<u>5377323</u>	December 1994	Vasudevan	395/200
<input type="checkbox"/>	<u>5479408</u>	December 1995	Will	370/313
<input type="checkbox"/>	<u>5627996</u>	May 1997	Bauer	395/500
<input type="checkbox"/>	<u>5664185</u>	September 1997	Landfield et al.	395/615
<input type="checkbox"/>	<u>5701462</u>	December 1997	Whitney et al.	395/610
<input type="checkbox"/>	<u>5764906</u>	June 1998	Edelstein et al.	395/200.49
<input type="checkbox"/>	<u>5835758</u>	November 1998	Nochur et al.	707/102
<input type="checkbox"/>	<u>5870473</u>	February 1999	Boesch et al.	380/21
<input type="checkbox"/>	<u>5884284</u>	March 1999	Peters et al.	705/30
<input type="checkbox"/>	<u>5923848</u>	July 1999	Goodhand et al.	709/219

OTHER PUBLICATIONS

"Disk Image Book and Program Load Facility", IBM-TDB (NN9307465) vol. 36, 7. pp. 465-466.*

Choi et al., "Efficient Embedded Web Server for Web-based network element management", 2000. IEEE Symposium record INOSE3, pp. 187-200.*

Putnam, F.A., "Internet-based data acquisition and control", Nov. 1999, Sensors vol. 16, No. 11, p. 60-3 (ISSN:0746-9462).*

O'Brien, "Embedded Web Servers", Nov. 1999, Embedded Systems Programming vol. 12, No. 12, p. 67-8, 70, 72.*

"Printing Follow-up Items", Jan. 1, 1990, IBMTDB (NB9001334) vol. 32, 8B, pp. 334-338.*

"Electronic Due Dates", Feb. 1, 1990, IBMTDB (NB9002345) vol. 32, 9B, pp. 345-347.*

"Automated Confirmation of Understanding", Jul. 1, 1993, IBMTDB (NB9307483) vol. 36, 7, pp. 483-486.

ART-UNIT: 212

PRIMARY-EXAMINER: Rinehart; Mark

ASSISTANT-EXAMINER: Kang; Paul

ABSTRACT:

In an electronic mail system environment, a system and method for automatically checking recipients' names, providing message flags, providing custom forms, and providing an autoresponse feature. Recipients' names are resolved in the background, while the user of the e-mail system is composing the message. The user easily resolves ambiguous names by using a context menu. The resolved ambiguous names are automatically used to create nicknames, which are used to resolve ambiguous names in the future. Message flags allow a sender or recipient to identify required follow-up action and a deadline. The recipient may use the message flags to quickly determine which messages require follow-up action. The e-mail system notifies a recipient when a due date is approaching or when a follow-up action is past due. A custom forms feature allows a user to create and share custom forms without requiring the form to be published or installed by other user. The custom form's attributes are transmitted to the recipient as an element of the e-mail message. An autoresponse feature allows a sender to create a message that includes voting buttons corresponding to the possible responses to a query. A recipient replies by selecting one of the voting buttons. The recipient's vote is automatically tallied in the sender's copy of the message, thus allowing the sender to view a vote tally, a list of the recipients, and their response.

22 Claims, 40 Drawing figures

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L27: Entry 323 of 487

File: USPT

Dec 26, 2000

US-PAT-NO: 6167253

DOCUMENT-IDENTIFIER: US 6167253 A

TITLE: Mobile data/message/electronic mail download system utilizing network-centric protocol such as Java

DATE-ISSUED: December 26, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Farris; Robert D.	Sterling	VA		
Flaherty; Stephen J.	Upper Marlboro	MD		
Goodman; William D.	Collegeville	PA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE	CODE
Bell Atlantic Network Services, Inc.	Arlington	VA				02

APPL-NO: 08/ 998020 [PALM]

DATE FILED: December 24, 1997

PARENT-CASE:

RELATED APPLICATIONS This application is a continuation-in-part application from copending U.S. patent application Ser. No. 08/9114,234 filed on Nov. 4, 1997, from copending U.S. patent application Ser. No. 08/923,122 filed on Sep. 4, 1997, which is a continuation-in-part application from copending U.S. patent application Ser. No. 08/725,385 filed on Oct. 3, 1996, now U.S. Pat. No. 5,694,455 which is a continuation of copending U.S. patent application Ser. No. 08/371,902 filed on Jan. 12, 1995, now U.S. Pat. No. 5,594,779, all of which are hereby incorporated by reference.

INT-CL: [07] H04 M 11/10

US-CL-ISSUED: 455/412; 455/413, 455/414

US-CL-CURRENT: 455/412; 455/413, 455/414

FIELD-OF-SEARCH: 455/413, 455/412, 455/414, 455/418, 455/419, 455/466, 455/557, 455/4.1, 455/4.2, 455/6.3, 370/328, 370/352, 709/246, 709/227, 709/228, 709/230, 709/236

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected

Search ALL

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<input type="checkbox"/>	4124773	November 1978	Elkins	
<input type="checkbox"/>	4481382	November 1984	Villa-Real	
<input type="checkbox"/>	4577067	March 1986	Levy et al.	

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<input type="checkbox"/>	<u>4750198</u>	June 1988	Harper	
<input type="checkbox"/>	<u>4754495</u>	June 1988	Kawano et al.	
<input type="checkbox"/>	<u>4799253</u>	January 1989	Stern et al.	
<input type="checkbox"/>	<u>4812843</u>	March 1989	Champion, III et al.	
<input type="checkbox"/>	<u>4849811</u>	July 1989	Kleinerman	
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<input type="checkbox"/>	<u>4905301</u>	February 1990	Krolopp et al.	
<input type="checkbox"/>	<u>4922518</u>	May 1990	Gordon et al.	
<input type="checkbox"/>	<u>4932046</u>	June 1990	Katz et al.	
<input type="checkbox"/>	<u>4954958</u>	September 1990	Savage et al.	
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<input type="checkbox"/>	<u>5010399</u>	April 1991	Goodman	
<input type="checkbox"/>	<u>5020091</u>	May 1991	Krolopp et al.	
<input type="checkbox"/>	<u>5020092</u>	May 1991	Phillips et al.	
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<input type="checkbox"/>	<u>5148471</u>	September 1992	Metroka et al.	
<input type="checkbox"/>	<u>5177780</u>	January 1993	Kasper et al.	
<input type="checkbox"/>	<u>5206641</u>	April 1993	Grant et al.	340/905
<input type="checkbox"/>	<u>5218629</u>	June 1993	Dumond, Jr. et al.	
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<input type="checkbox"/>	<u>5243640</u>	September 1993	Hadley et al.	
<input type="checkbox"/>	<u>5247347</u>	September 1993	Litteral et al.	348/7
<input type="checkbox"/>	<u>5247698</u>	September 1993	Sawyer et al.	
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<input type="checkbox"/>	<u>5257400</u>	October 1993	Yoshida	
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<input type="checkbox"/>	<u>5444768</u>	August 1995	Lemaire et al.	379/68
<input type="checkbox"/>	<u>5457732</u>	October 1995	Goldberg	
<input type="checkbox"/>	<u>5487101</u>	January 1996	Fletcher	455/435
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<input type="checkbox"/>	<u>5692032</u>	November 1997	Seppanen et al.	455/466
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<input type="checkbox"/>	<u>5745551</u>	April 1998	Strauch et al.	455/412
<input type="checkbox"/>	<u>5802299</u>	November 1998	Logan et al.	709/218
<input type="checkbox"/>	<u>5841979</u>	November 1998	Shulhof et al.	709/237

FOREIGN PATENT DOCUMENTS

FOREIGN-PAT-NO	PUBN-DATE	COUNTRY	US-CL
2216319	October 1989	GB	

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"Wireless Web browsing: How long will deployment take?", by Arielle Emmett (Dec. 15, 1996), Wireless Web Browsing, pp. 1-5.

"Tomorrow's Internet is Here Today", Smith B., Computer, Apr. 1997, pp. 22 and 23.

"Communications", Bell & Riezenman, IEEE Spectrum, Jan. 1997, pp. 27-37.

"Java and Beyond: Executable Content", K. Srinivas et al., Computer, Jun. 1997, pp. 49-52.

"Cafe: The right place for Java", D. Krishna, Computer, Jul. 1996, pp. 104-108.

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"The Case for Java as a Programming Language", A. van Hoff, IEEE Internet Computing, Jan./Feb. 1997, pp. 51-56.

"Software Engineering", Comerford, IEEE Spectrum, Jan. 1997, pp. 65-69.

"Java and the Shift to Net-Centric Computing", M. Hamilton, Computer, Aug. 1996, pp. 31-39.

"Enterprise Computing: The Java Factor", P. Ram et al., Computer, Jun. 1997, pp. 83-87.

"Java- and CORBA-Based Network Management", M. Leppinen et al., Computer, Jun. 1997, pp. 83-87.

"The Feel of Java", J. Gosling, Computer, Jun. 1997, pp. 53-57.

"If Java Is the Answer, What Was the Question?", T. Lewis, Computer, Mar. 1997, pp. 136, 133-135.

ART-UNIT: 274

PRIMARY-EXAMINER: Trost; William G.

ASSISTANT-EXAMINER: Redmon; Joy

ABSTRACT:

In an information distribution system having mobile users, a method of distributing communication channels to mobile users includes transmitting information signals including at least one of Web related information and Internet related information

received via one ore more of the Internet, ADSL, another mobile, a land-based user, and the at least one information service provider. The method also includes receiving the information signals from one or more of the Internet, ADSL, another mobile, a land-based user, and the information service provider in the receiver of the mobile terminal, and storing the information signals in its entirety in the mobile terminal prior to broadcasting and/or displaying same to the mobile user. The method also formats, broadcasts and/or displays the information signals after being stored in the mobile terminal.

47 Claims, 37 Drawing figures

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<u>L19</u>	L18 and user near profile	194	<u>L19</u>
<u>L18</u>	L17 and records and distribut\$ and tag	972	<u>L18</u>
<u>L17</u>	electronic same mail	24239	<u>L17</u>
<u>L16</u>	L15 and electronic near mail	24	<u>L16</u>
<u>L15</u>	L14 and tag near record	180	<u>L15</u>
<u>L14</u>	records and distribut\$3 and tag	7632	<u>L14</u>
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<u>L12</u>	((((709/230)!..CCLS.))	758	<u>L12</u>
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<u>L2</u>	L1 and electronic same tag	445	<u>L2</u>
<u>L1</u>	electronic same mail	24239	<u>L1</u>

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L9: Entry 64 of 76

File: USPT

Jun 16, 1998

US-PAT-NO: 5768362

DOCUMENT-IDENTIFIER: US 5768362 A

TITLE: Multiple field entry telephone directory for a cellular telephone

DATE-ISSUED: June 16, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Moon; Billy Gayle	Apex	NC		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Ericsson, Inc.	Research Triangle	NC			02

APPL-NO: 08/ 705743 [PALM]

DATE FILED: August 30, 1996

INT-CL: [06] H04 M 1/00

US-CL-ISSUED: 379/356; 379/354, 379/93, 379/100.14, 379/93.23, 455/564, 455/556, 455/575

US-CL-CURRENT: 379/355.05; 379/100.14, 379/354, 379/355.09, 379/357.05, 379/93.01, 379/93.23, 455/556, 455/564, 455/575

FIELD-OF-SEARCH: 379/356, 379/354, 379/93, 379/355, 379/359, 379/140, 379/216, 379/100.14, 379/93.23, 455/564, 455/556

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
<input type="checkbox"/>	<u>4734931</u>	March 1988	Bourg et al.	379/93
<input type="checkbox"/>	<u>4811111</u>	March 1989	Kurokawa	379/100.14
<input type="checkbox"/>	<u>4885580</u>	December 1989	Noto et al.	379/354
<input type="checkbox"/>	<u>5243643</u>	September 1993	Sattar, et al.	
<input type="checkbox"/>	<u>5283818</u>	February 1994	Klausner et al.	
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<input type="checkbox"/>	<u>5398279</u>	March 1995	Frain	379/140
<input type="checkbox"/>	<u>5465401</u>	November 1995	Thompson	
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<input type="checkbox"/>	<u>5553125</u>	September 1996	Martensson	379/140
<input type="checkbox"/>	<u>5561705</u>	October 1996	Allard et al.	455/564

ART-UNIT: 274

PRIMARY-EXAMINER: Bost; Dwayne D.

ASSISTANT-EXAMINER: Ferguson; Keith

ABSTRACT:

An internal telephone directory for storing telephone numbers and communication protocol parameters. The telephone directory includes a contact entry type and a data service entry type, with both entry types possessing an entry type flag to distinguish between them, and an alphanumeric tag for identification. The contact entry further includes a set of entry fields for storing telephone numbers associated with the alphanumeric tag. The data service entry further includes a set of entry fields for storing a data service telephone number and communication protocol parameters.

6 Claims, 5 Drawing figures

ABSTRACT:

A system for warning the sender of e-mail messages if the messages are not received is described. The system permits the sender of a message to designate whether the sender wishes to be warned in case the message is not opened by the recipient prior to a time and date specified by the sender. The sender's system maintains a database of such messages, and automatically monitors incoming messages and updates the database as responses are received from recipients of messages. If a response is not received from a recipient prior to the specified date, the system generates a warning message to the sender.

27 Claims, 8 Drawing figures

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L10: Entry 9 of 18

File: USPT

Aug 22, 2000

US-PAT-NO: 6108688

DOCUMENT-IDENTIFIER: US 6108688 A

TITLE: System for reminding a sender of an email if recipient of the email does not respond by a selected time set by the sender

DATE-ISSUED: August 22, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nielsen; Jakob	Atherton	CA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Sun Microsystems, Inc.	Palo Alto	CA			02

APPL-NO: 08/ 662898 [PALM]

DATE FILED: June 12, 1996

INT-CL: [07] G06 F 15/16, G06 F 15/173

US-CL-ISSUED: 709/206; 709/207, 709/224

US-CL-CURRENT: 709/206; 709/207, 709/224

FIELD-OF-SEARCH: 345/200.36, 345/673, 455/26.1, 379/201, 358/402, 340/825.05, 364/400, 709/206, 709/207, 709/224

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

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<input type="checkbox"/>	<u>5245532</u>	September 1993	Mourier	364/400
<input type="checkbox"/>	<u>5377354</u>	December 1994	Scannell et al.	395/673
<input type="checkbox"/>	<u>5493692</u>	February 1996	Theimer et al.	455/26.1
<input type="checkbox"/>	<u>5652789</u>	July 1997	Miner et al.	379/201
<input type="checkbox"/>	<u>5675733</u>	October 1997	Williams	395/200.36

OTHER PUBLICATIONS

Townsend et al, "Microsoft Office 6 in 1", 1994, pp. 530-531.

ART-UNIT: 276

PRIMARY-EXAMINER: Luu; Le Hien